

Electronic Acknowledgement Receipt

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Title of Invention:	High Expression Locus Vector Based on Ferritin Heavy Chain Gene Locus
First Named Inventor:	Holly Prentice
Customer Number:	53644
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part	Pages
1	Transmittal letter	21590580001TL.pdf	69844	no	2

Warnings:					
Information:					
2	Documents submitted with 371 Applications	21590580001COPYOFNOTIFICATIONOFMISSINGREQUIREMENTS.pdf	64558	no	2
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Information:					
3	Documents submitted with 371 Applications	21590580001COPYOFDATESTAMPEDPOSTACRAD.pdf	24474	no	1
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4	Oath or Declaration filed	21590580001DECLARATION.pdf	73733	no	2
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5	Authorization for Extension of Time all replies	21590580001EOTAUTHORIZATION.pdf	30728	no	1
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10	NPL Documents	21590580001NPL1.pdf	958820	no	8
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12	NPL Documents	21590580001NPL3.pdf	727373	no	9
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13	NPL Documents	21590580001NPL4.pdf	919508	no	11
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16	NPL Documents	21590580001NPL7.pdf	74556	no	2
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19	NPL Documents	21590580001NPL10.pdf	399741	no	4
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21	NPL Documents	21590580001NPL12.pdf	1009795	no	14
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